Notice of Allowability	Application No.	Applicant(s)
	10/706,383	MERONI, BRUNO
	Examiner	Art Unit
	George C Yeung	1761
The MAILING DATE of this communication apperature All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RI of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in this app or other appropriate communication GHTS. This application is subject to and MPEP 1308.	olication. If not included will be mailed in due course. THIS
1. 🔀 This communication is responsive to the Amendment filed on August 16, 2004.		
2. ⊠ The allowed claim(s) ⊯ are <u>1-13</u> .		
3. $igotimes$ The drawings filed on <u>12 November 2003 and 16 August 2</u> 0	004 are accepted by the Examiner.	
 4. Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a)		
Attachment(s) 1. ☐ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☐ Information Disclosure Statements (PTO-1449 or PTO/SB/0: Paper No./Mail Date 4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ☐ Interview Summary (Paper No./Mail Date 8), 7. ☐ Examiner's Amendm	e nent/Comment nt of Reasons for Allowance
·		George C Yeung Primary Examiner Art Unit: 1761

Reasons for Allowance

The following is an examiner's statement of reasons for allowance: The prior art of record does not show or suggest the present method for obtaining a molded food product, including confectionery and bread-making, from food deposited in a flexible mold comprising a flexible tray made of a silicone material. The method comprising the steps of: providing the tray with a bottom wall, side walls extending upwardly from the bottom wall, each side wall having an upper side provided with an edge including a silicone, peripheral outwardly projecting wing and a seat in the wing; inserting a stiffening element within the seat, to stiffen the projecting wing and improve the handling of the tray by the wing, while retaining flexibility of the tray; depositing food within the flexible tray; molding the food into the tray to obtain the molded food product; and taking the molded food product out of the mold, the step of taking out comprising gripping the tray by the stiffened projecting wing and withdrawing the molded food product from the tray as set forth in claims 1, 4, 7 and 11.

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